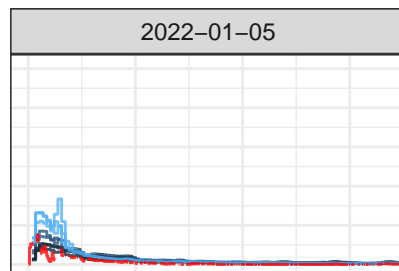
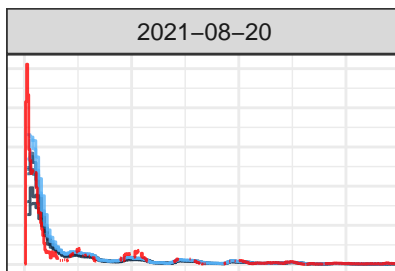
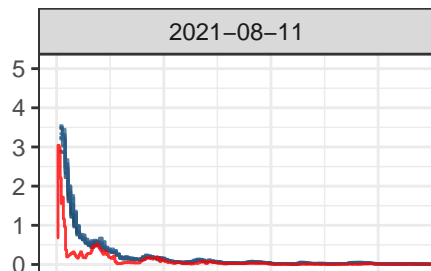


— bLS

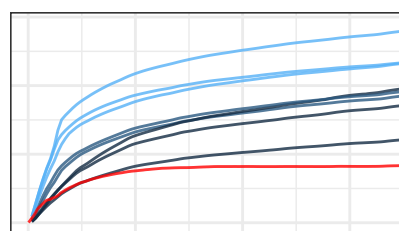
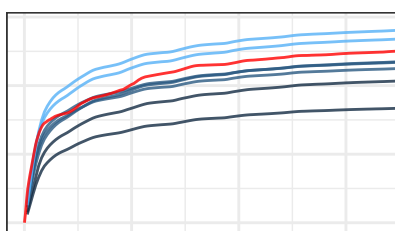
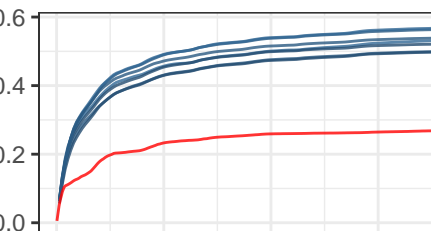
Wind tunnel average velocity ( $\text{m s}^{-1}$ )



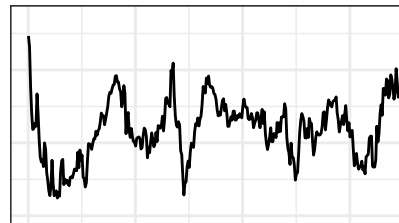
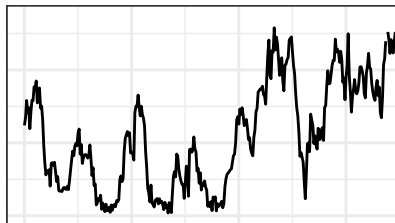
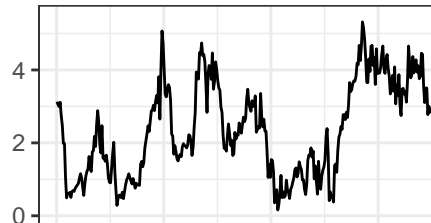
Flux ( $\text{kg N h}^{-1} \text{ha}^{-1}$ )



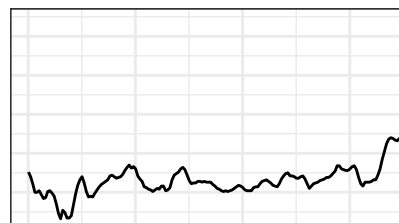
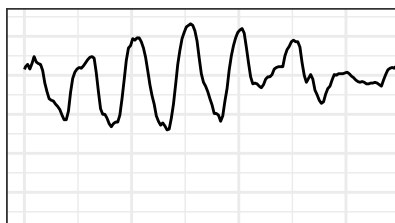
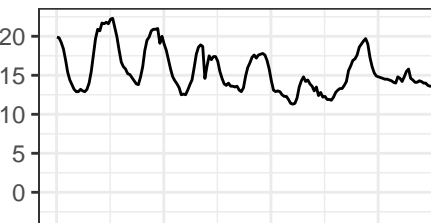
Emis. (frac. TAN)



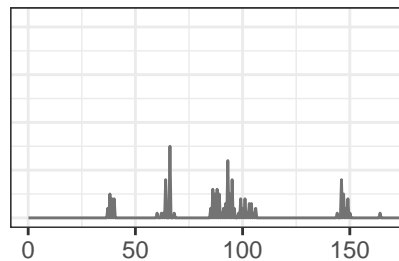
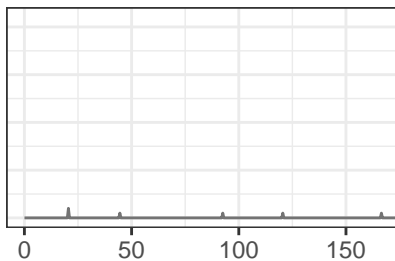
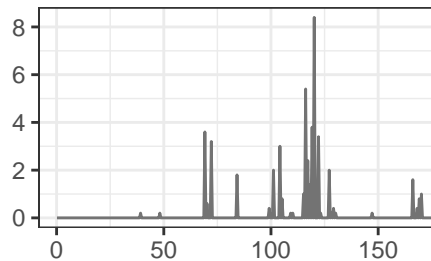
Wind ( $\text{m s}^{-1}$ )



Air temp. ( $^{\circ}\text{C}$ )



Rain ( $\text{mm h}^{-1}$ )



Elapsed time (h)